

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	Kortes-J.IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:42
S2	15	Noordam-B.IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:43
S3	2	Noordam-B.IN. AND mouthfeel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:44
S4	13	"4303680"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 16:59
S5	2	S4 AND (ribonucleotide nucleotide) SAME (percent weight content)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:00
S6	153	(yeast WITH extract) SAME (ribonucleotide nucleotide) SAME (percent weight content)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:04
S7	66	(yeast WITH extract) SAME ((ribonucleotide nucleotide) WITH (percent weight content))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:04
S8	9	("4303680").URPN.	USPAT	OR	ON	2008/09/29 17:28
S9	5	S8 AND ratio	USPAT	OR	ON	2008/09/29 17:28
S10	5	S8 AND ratio	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:28

S11	13	"4303680"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:29
S12	0	S11 AND (ribonucleotide nucleotide) SAME (percent weight content) SAME ratio	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:29
S13	3	S11 AND (ribonucleotide nucleotide) AND (percent weight content) AND ratio	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:29
S14	21	(yeast WITH extract) AND ((ribonucleotide nucleotide) SAME (percent weight content) SAME protein SAME ratio)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:30
S15	3675	(yeast WITH extract) AND ((ribonucleotide nucleotide) SAME ("%" "w/w"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:32
S16	54	(yeast WITH extract) SAME ((ribonucleotide nucleotide) SAME ("%" "w/w"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:32
S17	3	(yeast WITH extract) AND ((ribonucleotide nucleotide) SAME ("%" "w/w") SAME protein SAME hydrolysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 17:35
S18	10345	((435/89) or (435/90) or (435/91) or (435/174) or (435/177) or (435/180) or (260/112R) or (426/60) or (426/656) or (426/537) or (426/534) or (435/89) or (435/255) or (435/256) or (435/259) or (435/267) or (435/272) or (435/270)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/30 08:21
S19	826	(426/534).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/30 08:22

S20	17	S18 AND (yeast AND umami AND nucleotide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:22
S21	14	S18 AND (yeast AND (concentrated WITH nucleotide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:23
S22	122	S18 AND (yeast AND ((concentrated high) WITH nucleotide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:23
S23	5	S18 AND (yeast AND ((concentrated high) WITH ribonucleotide))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:23
S24	2	S18 AND (yeast AND maxarome)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:25
S25	2	S18 AND maxarome	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:25
S26	4	S18 AND (high WITH nucleotide WITH extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:26
S27	163	S18 AND (high WITH nucleotide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:27
S28	9	S18 AND (high WITH nucleotide) SAME extract	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:27

S29	17	S18 AND ((high increased elevated concentrated) WITH nucleotide) SAME extract	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:27
S30	100	(US-20060188625-\$ or US-20060078972-\$ or US-20050042349-\$ or US-20080166467-\$ or US-20030031761-\$ or US-20040018223-\$ or US-20040156882-\$ or US-20060134305-\$ or US-20040071852-\$ or US-20040166203-\$ or US-20050064068-\$ or US-20050255126-\$ or US-20060222740-\$ or US-20080020098-\$ or US-20080063781-\$ or US-20030138521-\$ or US-20020081357-\$).did. or (US-4448791-\$ or US-6365176-\$ or US-6258389-\$ or US-6352732-\$ or US-6403144-\$ or US-5188851-\$ or US-5296370-\$ or US-6294360-\$ or US-6399089-\$ or US-7390521-\$ or US-4600587-\$ or US-4798733-\$ or US-4294857-\$ or US-4859473-\$ or US-4900577-\$ or US-5543163-\$ or US-6376005-\$ or US-6753026-\$ or US-6001399-\$ or US-4937086-\$ or US-5904944-\$ or US-6106879-\$ or US-5462755-\$ or US-5643621-\$ or US-5288509-\$ or US-4806376-\$).did. or (US-5756135-\$ or US-5888569-\$ or US-4110483-\$ or US-6077550-\$ or US-6228418-\$ or US-6372460-\$ or US-7108873-\$ or US-6159529-\$ or US-5728851-\$ or US-5238694-\$ or US-5955124-\$ or US-6007851-\$ or US-6190709-\$ or US-4571342-\$ or US-4851234-\$ or US-5698244-\$ or US-5945152-\$ or US-RE36355-\$ or US-6177108-\$ or US-3843808-\$ or US-3810997-\$ or US-4137336-\$ or US-4086367-\$ or US-4100308-\$ or US-4410551-\$ or US-4414237-\$ or US-4946693-\$).did. or (US-5277925-\$ or US-5405836-\$ or US-5441751-\$ or US-5447739-\$ or US-5480657-\$ or US-5480671-\$ or US-5505977-\$ or US-5662956-\$ or US-5695797-\$ or US-5895671-\$ or US-5908655-\$ or US-6007858-\$ or US-6013292-\$ or US-6039997-\$ or US-6080419-\$ or US-6126977-\$ or US-6322826-\$ or US-6387433-\$ or US-6395315-\$ or US-6413562-\$ or US-6436453-\$ or US-6468568-\$ or US-6468569-\$ or US-6475753-\$ or US-7220442-\$ or US-5188852-\$ or US-6251443-\$).did. or (US-6383533-\$ or US-7108884-\$ or US-4568557-\$).did.	US-PGPUB; USPAT	OR	ON	2008/09/30 08:30

S31	1	S30 AND ((high increased elevated concentrated) WITH nucleotide) SAME extract	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:30
S32	5	S30 AND nucleotide SAME extract	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:34
S33	0	biospringer.AS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:46
S34	108	lesaffre.AS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:46
S35	80	lesaffre.AS. AND yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:46
S36	8	lesaffre.AS. AND yeast AND nucleotide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:46
S37	110	lesaffre.AS. ANDnucleotide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:47
S38	9	lesaffre.AS. AND nucleotide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:47
S39	2	lesaffre.AS. AND (rich WITH nucleotide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:56

S40	17	S18 AND (rich WITH nucleotide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 08:56
S41	5	("4810509").URPN.	USPAT	OR	ON	2008/09/30 08:58
S42	6	"4,810,509"	USPAT	OR	ON	2008/09/30 09:00
S43	5	("4810509").URPN.	USPAT	OR	ON	2008/09/30 09:03
S44	20	"3686392"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:06
S45	10	"3686392" AND nucleotide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:07
S46	36	("4758553").URPN.	USPAT	OR	ON	2008/09/30 09:07
S47	18	("biospringer" bio\$1springer)	USPAT	OR	ON	2008/09/30 09:09
S48	12	("biospringer" bio\$1springer) AND nucleotide	USPAT	OR	ON	2008/09/30 09:11
S49	4	("5626894").URPN.	USPAT	OR	ON	2008/09/30 09:12
S50	2	S18 AND (nucleotide WITH rich) SAME (yeast extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:14
S51	2	"20050025877"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:23
S52	2	WO-2004067758-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:25
S53	11	("4303680" "4374981" "4623723" "4810509" "5288509").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:32

S54	2	EP-1587947-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:35
S55	2	("4741914").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:38
S56	299	(yeast extract) SAME (\$4ribonucleotide \$4GMP \$4IMP guanine guanosine) NEAR10 (rich improved greater concentrated elevated increased more larger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:40
S57	22	(yeast WITH extract) SAME (\$4ribonucleotide \$4GMP \$4IMP guanine guanosine) NEAR10 (rich improved greater concentrated elevated increased more larger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:41
S58	22	(yeast WITH extract) SAME (\$4ribonucleotide \$4GMP \$4IMP guanine guanosine) NEAR10 (saturated rich improved greater concentrated elevated increased more larger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:49
S59	22	(yeast WITH extract) SAME (\$4ribonucleotide \$4GMP \$4IMP guanine guanosine) NEAR10 (saturate saturated rich improved greater concentrated elevated increased more larger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:49
S60	86	(yeast NEAR3 extract) SAME (\$4ribonucleotide \$4GMP \$4IMP nucleotide "5'-nucleotide") NEAR10 (saturate saturated rich improved greater concentrated elevated increased more larger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:50
S61	119	(yeast NEAR3 extract) SAME (\$4ribonucleotide \$4GMP \$4IMP inosi \$5 nucleotide "5'-nucleotide") NEAR10 (saturate saturated rich improved greater concentrated elevated increased more larger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:51
S62	13	(yeast NEAR3 extract) SAME (\$4ribonucleotide \$4GMP \$4IMP inosi \$5 nucleotide "5'-nucleotide") NEAR10 (saturate saturated rich improved greater concentrated elevated increased more larger) AND (fat\$1free (reduced NEAR3 fat) low \$1fat (fat NEAR3 free) (low NEAR3 fat))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:52

S63	14	lesaffre.AS. AND yeast ADJ extract	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:53
S64	0	lesaffre.AS. AND yeast ADJ extract NEAR2 "2006"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:54
S65	2	lesaffre.AS. AND yeast ADJ extract NEAR10 nucleotide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:54
S66	6	lesaffre.AS. AND yeast ADJ extract AND (\$4ribonucleotide \$4GMP \$4IMP inosi\$5 nucleotide "5'-nucleotide")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 09:54
S67	0	"009276" AND bowles.IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:02
S68	5	"6190709"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:21
S69	2	"7390521"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:22
S70	0	"016708"	EPO	OR	ON	2008/09/30 10:29
S71	1	"1016708"	EPO	OR	ON	2008/09/30 10:29
S72	0	"0354610"	EPO	OR	ON	2008/09/30 10:30
S73	1	"354610"	EPO	OR	ON	2008/09/30 10:31
S74	1	"418616"	EPO	OR	ON	2008/09/30 10:31

S75	0	GB-110756-A.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:32
S76	0	GB-110756.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:32
S77	11	maxarome	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:39
S78	0	DSM.AS. AND "high 5' nucleotide"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:47
S79	314	DSM.AS. AND yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:48
S80	98	DSM.AS. AND yeast AND nucleotide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:48
S81	167	DSM.AS. AND yeast WITH extract	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:48
S82	23	DSM.AS. AND yeast WITH extract AND (\$4GMP \$4IMP \$4ribonucleotide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:48
S83	75	DSM.AS. AND yeast WITH extract AND nucleotide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:56

S84	4	DSM.AS. AND maxarome	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 10:58
S85	85	NOORDAM.IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 11:16
S86	16	NOORDAM.IN. AND yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 11:16
S87	783	bel.AS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:16
S88	14	bel.AS. AND yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:16
S89	0	"bel industries".AS. AND yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:17
S90	0	WO-2000065926 -A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:18
S91	0	WO-2000065926-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:18
S92	0	WO-00065926-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:18

S93	0	WO-2000065926-.D.I.D.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:18
S94	0	WO-2000065926-B\$.D.I.D.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:18
S95	0	WO-2000065926-A.D.I.D.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:18
S96	39	zyzak.IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:19
S97	4	zyzak.IN. AND yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:19
S98	0	WO-0065926-A.D.I.D.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:20
S99	0	"yeast extract 2012"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:21
S100	0	"yeast extract" NEAR2 "2012"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:21
S101	0	yeast NEAR2 "2012"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:21

S102	0	yeast NEAR2 "2020"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:22
S103	4	yeast NEAR2 "2006"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:22
S104	0	EP-0191513-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:31
S105	2	EP-191513-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:31
S106	2	EP-351610-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:33
S107	0	EP-0351610-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:33
S108	2	EP-354610-A\$.DID.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:33
S109	8	"5288509"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:36
S110	208	(hydrolytic SAME yeast SAME (extract flavourant flavorant flavor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:44

S111	14	S18 AND S110	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:44
S112	23433	S110 (nucleotide NEAR10 (rich higher increased content percent "%" "w/w"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:46
S113	5	S110 AND (nucleotide NEAR10 (rich higher increased content percent "%" "w/w"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:46
S114	5	("4810509").URPN.	USPAT	OR	ON	2008/09/30 12:47
S115	26	(E635 "disodium 5-ribonucleotide")	USPAT	OR	ON	2008/09/30 12:58
S116	59	(E635 "disodium 5-ribonucleotide")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:58
S117	1	(E635 "disodium 5-ribonucleotide") AND ((reduced NEAR2 fat) (fat NEAR2 free) reduced\$1fat fat\$1free)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 12:59
S118	1	(E635 "disodium 5- ribonucleotide" (\$2sodium NEAR3 \$4ribonucleotide)) AND ((reduced NEAR2 fat) (fat NEAR2 free) reduced \$1fat fat\$1free)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:00
S119	32	(E635 "disodium 5- ribonucleotide" (\$2sodium NEAR3 \$4ribonucleotide)) AND yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:01
S120	8	(E635 "disodium 5- ribonucleotide" (\$2sodium NEAR3 \$4ribonucleotide)) SAME yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:03

S121	86	(yeast NEAR3 extract) SAME (\$4ribonucleotide \$4GMP \$4IMP nucleotide "5'-nucleotide" "disodium 5-ribonucleotide" (\$2sodium NEAR3 \$4ribonucleotide)) NEAR10 (saturate saturated rich improved greater concentrated elevated increased more larger)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:04
S122	37	(yeast NEAR3 extract) SAME (\$4ribonucleotide \$4GMP \$4IMP nucleotide "5'-nucleotide" "disodium 5-ribonucleotide" (\$2sodium NEAR3 \$4ribonucleotide)) NEAR10 (saturate saturated rich improved greater concentrated elevated increased more larger) AND fat	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:04
S123	33	"4,066,793"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:05
S124	1012	"4,066,793"vAND "5'-nucleotide"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:06
S125	16	"4,066,793" AND "5'-nucleotide"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:06
S126	24	"5'-nucleotide" WITH (percent "w/w" "%")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:07
S127	40	"5'-nucleotide" SAME (percent "w/w" "% " weight content) SAME yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:08
S128	7	("3139385").URPN.	USPAT	OR	ON	2008/09/30 13:13
S129	28	"5'-nucleotide" SAME (percent "w/w" "% " weight content) SAME yeast SAME extract	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:15

S130	7	"5'-nucleotide" SAME (percent "w/w" "%" weight content) SAME (disodium ADJ salt)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:39
S131	17	"5'-nucleotide" SAME (percent "w/w" "%" weight content) AND saccharomyces	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:41
S132	4594	("5'-nucleotide" \$2nucleotide) SAME (percent "w/w" "%" weight content) AND saccharomyces AND (yeast NEAR2 extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:42
S133	5034	("5'-nucleotide" nucleotide) SAME (percent "w/w" "%" weight content) AND saccharomyces AND (yeast NEAR2 extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:43
S134	35	("5'-nucleotide" \$2nucleotide) SAME (percent "w/w" "%" weight content) AND saccharomyces AND (yeast NEAR2 extract) AND (fat\$1free reduced\$1fat (fat ADJ free) (Reduced ADJ fat) low\$1fat (low ADJ fat))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:43
S135	28	("5'-nucleotide" \$2nucleotide) SAME (percent "w/w" "%" weight content) AND saccharomyces AND (yeast NEAR2 extract) AND S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 13:44
S136	189	(GMP IMP UMP) SAME (dry WITH solids)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:06
S137	3519	(\$2GMP \$2IMP \$2UMP) SAME (dry WITH solids)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:06
S138	647	(\$2GMP \$2IMP \$2UMP) SAME (dry WITH solids) SAME (sodium "NaCl")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:07

S139	10	(\$2GMP \$2IMP \$2UMP) SAME (dry WITH solids) SAME (sodium "NaCl") SAME yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:07
S140	14	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME (dry WITH solids) SAME (sodium "NaCl") SAME yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:08
S141	0	("2006/0078972").URPN.	USPAT	OR	ON	2008/09/30 14:09
S142	1652	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME ((dry WITH (matter solids)) (sodium "NaCl")) SAME yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:10
S143	255	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME weight SAME ((dry WITH (matter solids)) (sodium "NaCl")) SAME yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:11
S144	4	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME weight SAME "w/w" SAME ((dry WITH (matter solids)) (sodium "NaCl")) SAME yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:11
S145	101	yeast SAME (hydrolyzate hydrolysate) SAME nucleotide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:12
S146	44	yeast SAME (hydrolyzate hydrolysate) SAME nucleotide SAME (weight content percent "%" "w/w")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:13
S147	66	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME ((dry WITH (matter solids)) (sodium "NaCl")) SAME yeast SAME (hydrolyzate hydrolysate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:16
S148	23	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME ((dry WITH (matter solids)) (sodium "NaCl")) SAME yeast SAME (hydrolyzate hydrolysate) AND flavor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:16

S149	37	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME "NaCl content"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:19
S150	797	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME "NaCl" SAME yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:19
S151	95	(\$2GMP \$2IMP \$2UMP nucleotide \$4ribonucleotide) SAME "NaCl" SAME yeast AND (flavor\$3 flavour\$3 umami)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:19
S152	100	(US-20060188625-\$ or US-20060078972-\$ or US-20050042349-\$ or US-20080166467-\$ or US-20030031761-\$ or US-20040018223-\$ or US-20040156882-\$ or US-20060134305-\$ or US-20040071852-\$ or US-20040166203-\$ or US-20050064068-\$ or US-20050255126-\$ or US-20060222740-\$ or US-20080020098-\$ or US-20080063781-\$ or US-20030138521-\$ or US-20020081357-\$).did. or (US-4448791-\$ or US-6365176-\$ or US-6258389-\$ or US-6352732-\$ or US-6403144-\$ or US-5188851-\$ or US-5296370-\$ or US-6294360-\$ or US-6399089-\$ or US-7390521-\$ or US-4600587-\$ or US-4798733-\$ or US-4294857-\$ or US-4859473-\$ or US-4900577-\$ or US-5543163-\$ or US-6376005-\$ or US-6753026-\$ or US-6001399-\$ or US-4937086-\$ or US-5904944-\$ or US-6106879-\$ or US-5462755-\$ or US-5643621-\$ or US-5288509-\$ or US-4806376-\$).did. or (US-5756135-\$ or US-5888569-\$ or US-4110483-\$ or US-6077550-\$ or US-6228418-\$ or US-6372460-\$ or US-7108873-\$ or US-6159529-\$ or US-5728851-\$ or US-5238694-\$ or US-5955124-\$ or US-6007851-\$ or US-6190709-\$ or US-4571342-\$ or US-4851234-\$ or US-5698244-\$ or US-5945152-\$ or US-RE36355-\$ or US-6177108-\$ or US-3843808-\$ or US-3810997-\$ or US-4137336-\$ or US-4086367-\$ or US-4100308-\$ or US-4410551-\$ or US-4414237-\$ or US-4946693-\$).did. or (US-5277925-\$ or US-5405836-\$ or US-5441751-\$ or US-5447739-\$ or US-5480657-\$ or US-5480671-\$ or US-5505977-\$ or	US-PGPUB; USPAT	OR	ON	2008/09/30 14:20

		US-5662956-\$ or US-5695797-\$ or US-5895671-\$ or US-5908655-\$ or US-6007858-\$ or US-6013292-\$ or US-6039997-\$ or US-6080419-\$ or US-6126977-\$ or US-6322826-\$ or US-6387433-\$ or US-6395315-\$ or US-6413562-\$ or US-6436453-\$ or US-6468568-\$ or US-6468569-\$ or US-6475753-\$ or US-7220442-\$ or US-5188852-\$ or US-6251443-\$).did. or (US-6383533-\$ or US-7108884-\$ or US-4568557-\$).did.				
S153	5	S152 AND nucleotide SAME (weight content ratio percent "%" "w/w")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:21
S154	24098	takeda.AS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:23
S155	212	takeda.AS. AND nucleotide AND yeast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:23
S156	135	takeda.AS. AND nucleotide AND (yeast WITH extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:23
S157	3	takeda.AS. AND 5'\$1nucleotide AND (yeast WITH extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:23
S158	7	takeda.AS. AND "5'-nucleotide" AND (yeast WITH extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:24
S159	158	takeda.AS. AND (\$4ribonucleotide \$4nucleotide) AND (yeast WITH extract)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:25

S160	81	takeda.AS. AND (\$4ribonucleotide \$4nucleotide) AND (yeast WITH extract) AND (flavor\$4 flavour\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 14:25
S161	51	(US-20020081357-\$ or US-20060188625-\$ or US-20080085287-\$ or US-20050054058-\$ or US-20060078972-\$).did. or (US-4303680-\$ or US-4649111-\$ or US-6251443-\$ or US-6403144-\$ or US-4810509-\$ or US-4758553-\$ or US-7214400-\$ or US-4741914-\$ or US-5288509-\$ or US-6190709-\$ or US-6007851-\$ or US-5520936-\$ or US-3652395-\$ or US-4577012-\$ or US-3909352-\$).did. or (US-3104171-\$ or US-3139385-\$ or US-3318710-\$ or US-3573066-\$).did. or (WO-3063614-\$ or WO-3063613-\$ or WO-2004067758-\$ or EP-1016708-\$ or EP-354610-\$ or EP-418616-\$ or EP-191513-\$ or DE-4004633-\$).did. or (JP-2003284528-\$ or JP-2004229540-\$).did. or (WO-2005067734-\$ or WO-2005013723-\$ or WO-2004067758-\$ or WO-03063613-\$ or WO-03063614-\$ or WO-0037671-\$ or WO-0232232-\$ or FR-2905562-\$ or JP-04346748-\$ or WO-03051139-\$ or WO-2008068155-\$ or EP-191513-\$ or EP-354610-\$ or JP-2002101846-\$ or EP-1199353-\$ or JP-2005245438-\$ or JP-2004229540-\$).did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/09/30 15:12
S162	5	S161 AND (degree percent) WITH (hydrolysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 15:13
S163	19	S161 AND (hydrolysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 15:13
S164	5	S161 AND (protein ADJ hydrolysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 15:14
S165	10	S161 AND (protein SAME hydrolysis)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 15:14

S166	5	S161 AND hydrolysis SAME extract SAME (percent degree "%")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 15:17
S167	32	"3104171"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/30 16:53

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